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Transaction authorization and alert system

GE Blonder, St. Greenspan, JR Mirville, B., - US Patent..., 1999 - Google Patents...., MAKE PURCHASE 52 CUSTOMER RECEIVES CONFIRMATION CODE FOR USE IN EXECUTING TRANSACTION 53 CUSTOMER... by a customer denial mat he principals to limit monitor, and/or ... 14 shows a flow chart of an authorization process in transactions) above threshold ... Clted by 23 - Pelated at beloes - All'S versions

IPDF Managing contention and timing constraints in a real-time database system MR Lehr, YK Kim, SH Son - Proceedings of the 18th IEEE Real-Time ..., 1995 - Citeseer ... He established X = 50% as the threshold value which minimizes the overall deadline ... the executing transaction, marking the relation as locked beforehand, the executing transaction's read will detect the locked relation and attempt to enter the CCMgr monitor, effectively blocking ...

Cited by 26 - Related articles - View as HTML - All 37 versions

[PDF] Paradyn parallel performance tools

- B Miller, M Callaghan, J Cargille, J Hollingsworth, RB ... IEEE Computer, 1995 cs.wisc.edu
- ... become a performance measure Application metrics: transactions/second, commits/second. ... instrumentation overhead. Allows programmer to monitor intrusiveness Allows programmer to control intrusiveness. ... GWe resolve dynamic callee addresses at run time GStrategy: ... Caed by 29 Related articles View as HTML. All 3 versions

[PDF] Towards automated SLA management for Web services

[PDF] Performance evaluation of an adaptive and robust load control method for the avoidance of data contention thrashing

A Mönkeberg, G Welkum - PROCEEDINGS OF THE INTERNATIONAL ..., 1992 - Citeseer

... The basic idea of all these approaches is to monitor some perform- ance metric that ... case, the admission control should better decide to postpone the admission of the transaction until after ... of some (or, in the extreme case, even all) of the cur- rently executing transactions, so that ... Cired by 40 - Related articles - View as HTML - BL Direct - All 10 versions

IPDFI Active database systems

- U Dayal, E Hanson, J Widom Modern Database Systems, 1995 Citeseer
- ... 1 Introduction Conventional database systems are passive: they only execute queries or transactions explicitly submitted by a user or an application program. ... For example, an inventory control system needs to monitor the quantity in stock of items in the inven- ...

Cited by 170 - Related articles - View as HTML - All 24 versions

The datacycle architecture

- TF Bowen, G Gopal, G Herman, T Hickey, of the ACM, 1992 portal.acm.org
- ... The query man- ager, executing on a transputer, re- ceives database read and write re- quests and transaction control commands from applications in SQL. A private

workspace is created within the query manager for each transac- ... Citeri by 183 - Related articles - Rt. Oirect - All 3 versions

IPDFI Web services management network: An overlay network for federated service management

V Machiralu, A Sahal, A Van Moorsel - IFIP/IEEE Eighth International 2003 - Citeseer ... one to correlate delays and other information over all segments a transaction traverses [14 ... as the SLM engine management process controller receives the SLA it executes a monitoring ... The Event Manager comprises of the SLO Validity Period Monitor and triggers (time based ... Cited by 56 - Related articles - View as HTML - All 12 versions

Dynamic workload balancing

T Gossler, G Stark - US Patent 5,799,173, 1998 - Google Patents

... servers as permanent servers of the service unit, a plurality of servers for executing the service ... 25 mized number of servers is determined by dividing the a queuing monitor for monitoring ... 9 Th6 method according to claim 5, wherein the opti- 2. The transaction system according ... Cited by 13 - Related articles - All 3 versions

Crowds: Anonymity for web transactions

MK Reiter, AD Rubin - ACM Transactions on Information and 1998 - portal acm.orc ... To execute web transactions in our model, a user first joins a "crowd" of other ... RELATED WORK There are two basic approaches previously proposed for achieving anony- mous web transactions. ... passive attacker in control of the proxy, since the attacker can monitor and record ... Cited by 1286 - Related articles - All 92 versions

Method and system for managing secure client-server transactions

CA Jardin - US Patent 6,681,327, 2004 - Google Patents

... For example, in one embodiment, the broker 120 may continuously monitor its percentage of use of the allocated buffer space. ... are sufficient, the broker 120 is configured to establish a hand-off link with the server 130a to fulfill or execute client transactions, as described in ... Cited by 9 - Related articles - All 6 versions

Semi-dynamic load balancer for periodically reassigning new transactions of a transaction type from an overload processor to an under-utilized processor based on ...

L Georgiadis, CN Nikolaou, GW Wang - US Patent 5,283,897, 1994 - Google Patents

... The monitor process 26 also examines the computers 12, 14 and 16, which share a common data ... Transactions belonging to the same type have amounts of time to execute and are submitted at differ ... increase in load is less than the that pC+X.iSi>Ui, and (2) transaction type 1 is ...

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Ganymed: Scalable replication for transactional web applications

C Plattner, G Alonso - Middleware 2004, 2004 - Springer

... In the event that a scheduler fails, the monitor process in the manager console will detect ... between the failing scheduler and all replicas will be closed, all running transactions will be ... all replicas, elect a master and configure the new scheduler so that transaction processing can ...

Citeri by 139 - Related articles - Bl. Direct - All 16 versions

IPDFI The design of an adaptive intrusion tolerant database system

P Luenam, P Llu - Proc. IEEE Workshop on Intrusion Tolerant Systems, 2002 - ist.psu.edu

... Database LSW TSS + - LSW + Transaction Execution Time (TET) The average time spent

for executing each transaction within a particular time period. Database LSE TET↑→ LSE↓ Table 1: List of AITDB monitor parameters Page 6, C-2-6 ...

Cited by 32 - Related articles - View as HTML - All 5 versions

IPDFI Safe hardware access with the Xen virtual machine monitor

K Fraser, S Hand, R Neugebauer, I Pratt, A.,... 1st Workshop on ..., 2004 - Citesseer The implementation that we present in Section 4 uses a vir- tual machine **monitor** (VMM) to achieve ... We therefore prefer to run each device driver within an isolated driver domain (IDD) which lim ... a guest can defer delivery of a notification event by specifying a **threshold** number of ... Cited by 193. - Feliated articles - View as HTML - All 27 versions

A case for shared instruction cache on chip multiprocessors running OLTP
P Kundu, M Annavaram, T Diep, J. ... - ACM SIGARCH Computer ..., 2004 - portal acm.org
... with silicon technologies on the threshold of a billion transistors, the era of Chip Multiprocessor
(CMP) has ... Tuning requires repeated execution of user transactions after modifying each setup
parameter and even building the ... TUNED ODB RUN QUERIES MONITOR RUN ...
Cused by 15 - Related articles - BL Direct - All 11 versions.

Apparatus and method for measuring transaction time in a computer system RF Forman, JM Pechacek, WH Schwane - US Patent 6,178,449, 2001 - Google Patents ... Response time collector 240 would actively monitor and interrogate each client 230 to deter- ... OF INVENTION 15 40 According to preferred embodiments of the present invention, a transaction time measurement mechanism has a transaction time manager running on a ... Cited by 10 - Related articles - All 2 versions

IPDFI Design of a clinical event monitor

[PDF] Design 10 a clinical event monitor

G Hripcsak, PD Clayton, FA Jenders, JJ ... Computers and ..., 1996 - columbia.edu

... In this mode, rules are evaluated within the same transaction as the event, but in a separate logical
unit-of-work (that is, a commit statement lies between the event and the rule ... A clinical event monitor
is triggered by discrete events. ... One event may trigger many rules to execute. ...

Cited by 85 - Related articles - BL Direct - All 18 versions

Rules are Objects too: a knowledge model for an active, object-oriented database system U Dayal, A Buchinan, D McCarthy - Advances in Object-Oriented ..., 1986 - Springer ... response to critical situations, For these applications, it is important to monitor conditions defined ... When conditions or actions are detached, parameter bindings from the original transaction may have ..., re-evaluate the condition for the identified item when it executes, because the ... Cated by 258 - Related articles - All 2 versions

Decision station: situating decision support systems

R Vahidov, GE Kersten - Decision Support Systems, 2004 - Elsevier

... Upon winning the bid, they would finalize the transaction and monitor the delivery of the parts by consulting ... Autonomy and proactiveness are necessary for allowing the components of a system to take initiative and execute various related tasks in an automated fashion. ...

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Agents that buy and sell

P Mees, RH Guttman, AG Moukas - Communications of the ACM, 1999 - portal acm.org
... If a host is being shut down, all agents executing on that machine are warned ... An agent can monitor
a given informa- tion source without being dependent on the system ... merchant-lowned sales agents

cooperatively negotiate across multiple terms of a transaction, including war ...

Gited by 616 - Fielated articles - BL Direct - All 4 versions

Scheduling in real-time transaction systems

JA Stankovič, K Ramamritham, D ... - Foundations of real-time ..., 1998 - books google.com ... because Priority Inheritance increases the deadlock rate and the transactions which get an increased priority execute for too ... The average transaction response time ... Finally, with today's

technology, the disk controller can be imple- mented to **monitor** the I/O load dynamically, and ... Gied by 23 - Belated articles - All 12 versions

[PDF] Ode as an active database: Constraints and triggers

NH Gehant, HV Jagadish - . . International Conference on Very Large Data . . . 1991 - Citeseer TRIGGERS Triggers, like integrity constraints, monitor the database for some conditions, except that these conditions do not represent consistency vigilations [20]. Executing trigger actions is similar

that these conditions do not represent consistency violations [20]. ... Executing trigger actions is similar to executing ordinary transactions, and therefore all the problems ...

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Multiclass transaction scheduling and overload management in firm real-time database systems

A Datta, S Mukherjee, P Konana, IR Viguier, A Bajaj - Information Systems, 1996 - Elsevier ... We start with a A value of 1.5 and monitor the miss ratio of transactions that are allowed to enter the system ... errors that resulted as a consequence of our initial AP estimation, ie, we noted the estimation error (e) values for a particular simulation run, where e for a transaction T is ... Cused by 37 - Related articles - BL Direct - All 7 versions

The HiPAC project: Combining active databases and timing constraints

U Dayal, B Blaustein, A Buchmann, U ... - ACM Sigmod ..., 1988 - portal.acm.org

... model, which has to provide the necessary primitives to express the situation-action rules and on the condition monitor. ... The be triggering transaction units that update A1 Th can run concurrently (even though they do not conflict!) because strong coupling means that Ti and Ci ... Cited by 485 - Pelated articles - All 2 versions

[PDF] Application-dependent dynamic monitoring of distributed and parallel systems DM Ogle, K Schwan, R Snodgrass... - IEEE Transactions on Parallel and 1993 - Citeseer

... C. Run-Time **Monitor** Interface The **monitor** supports three execution-time operations, which are ultimately invoked by programmer-stated monitoring spec-ifications... Page 5. 766 IEEE **TRANSACTIONS** ON PARALLEL AND DISTRIBUTED SYSTEMS. VOL. 4. NO. ...

Cited by 87 - Related articles - View as HTML - All 19 versions

[PDF] Performance Analysis of the Linux Buffer Cache While Running an Oracle OLTP Workload M Narris - 2002 - Citeseer

... order into table Pending, updates the customers transaction history, and returns the ... 3.2.2 Cache hit rate monitoring in order to monitor the number of cache hits and misses on the buffer cache while the scripts are running, kernel "hooks" were added. ...

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Dynamic inconsistency of capital forbearance: Long-run vs. short-run effects of too-big-to-fail policymaking

EJ Kane - Pacific-Basin Finance Journal, 2001 - Elsevier

... Third, creditors know the value of workout costs and can costlessly monitor variation in the value of firm assets. ... example, if the creditors allow the firm to be absorbed by a stronger competitor.

C MC equals the costs of negotiating and executing the merger transaction and C ...

Offed by 22 - Related articles - St. Direct - All 6 versions

[PDF] Software architecture for a firm real-time database system

- YK Kim, MR Lehr. SH Son Journal of Systems Architecture, 1996 Čiteseer
- ... to commit and the commit/abort contention is resolved through it. As described in Section
- 4, the CCMgr is a **monitor** and threads **executing** inside of it are capable of atomically determining whether a **transaction** is in the process of committing or not. ...

Gred by 3 - Related articles - View as HTML - BL Direct - All 26 versions

A semantic-based concurrency control protocol for real-time transactions

CS Peng, KJ Lin - rtas, 1996 - computer.org

... As more computers are used to control and to **monitor** real world applications, **transactions** such as those in avionics systems or program trading systems are often required to meet real ... Assume that functions f and g are invoked in order, and **transaction** TI is **executing** f while ...

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